EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	32	(computer filesystem window registry) same stor$3 with identifier$1 same gps	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:10
L2	4	(computer filesystem window near4 registry) same identifier$1 with (value variable identification) same physical near4 location and gps	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:14
L3	33	identifier$1 with (value variable identification) same physical near4 location and gps	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:14
L4	33	3 not 1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:15
L5	35206	identifier same physical adj location same gps global adj position$3 adj system	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:16
L6	54	identifier same physical adj location same (gps global adj position$3 adj system)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:22
L7	9	6 and @rlad<="20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:24
L8	1162	identifier same physical adj location	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:23
L9	20	identifier same physical adj location same (device adj identification application adj identification user adj identification)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:26

EAST Search History

L10	10	9 and @rlad<="20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:31
L11	2102	identifier$1 same (device adj identification application adj identification user adj identification)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:27
L12	6	identifier$1 same (device adj identification application adj identification user adj identification) same gps	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:31
L13	173	identifier$1 same (device adj identification application adj identification user adj identification) and physical adj location	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:31
L14	63	13 and @rlad<="20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:48
L15	18	14 and library	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:48

![] **freepatentsonline**

Site Contents

Title:

System and methods for providing physic location method used in discovering the ᵖ to an application on a computing device

Document Type and Number:

United States Patent 7000015

Link to this Page:

http://www.freepatentsonline.com/7000015.html

Abstract:

A service is described that discovers the physical locations of a compu that information to applications. The service decides which method or information are applicable to each network interface on the computer The results are then converted into a common format. In addition to estimates of the quality and reliability of the information, such as errc methods used to gather the information. The information is made ava applications need it. Clients of the physical location information may I changes or when new information becomes available. Clients may spc magnitude below the threshold are not reported to them.

Inventors:	Moore, Timothy M.; Huitema, Christian; Eydelman, Vadim; Venable, !
Application Number:	840368
Filing Date:	2001-04-23
Publication Date:	2006-02-14
View Patent Images:	**View PDF Images**
Related Patents:	**View patents that cite this patent**
Export Citation:	**Click for automatic bibliography generation**
Assignee:	Microsoft Corporation (Redmond, WA)
Current Classes:	**709 / 224, 709 / 221, 709 / 249, 709 / 250, 455 / 456.1, 342 /**
International Classes:	G06F 15/17.3 (20060101)
Field of Search:	709/220-224,228,245,249-250 455/456.2,456.1 370/328 342/450
US Patent References:	**5185860** Feb., 1993 Wu.
	5570366 Oct., 1996 Baker et al.
	5680326 Oct., 1997 Russ et al.
	5768552 Jun., 1998 Jacoby.
	5787252 Jul., 1998 Schettler et al.
	5845081 Dec., 1998 Rangarajan et al.
	5917997 Jun., 1999 Bell et al.
	5948055 Sep., 1999 Pulsipher et al.
	5991771 Nov., 1999 Falls et al.
	6092121 Jul., 2000 Bennett et al.
	6118768 Sep., 2000 Bhatia et al.
	6134671 Oct., 2000 Commerford et al.
	6138159 Oct., 2000 Phaal.
	6145126 Nov., 2000 Matsukura et al.
	6151505 Nov., 2000 Larkins et al.
	6209089 Mar., 2001 Selitrennikoff et al.
	6225944 May., 2001 Hayes.

Google

Web   Images   Video^New!   News   Maps   **more »**

registry physical location and identifier and gp[**Search**   Advanced Search
                                                           Preferences

The **"AND"** operator is unnecessary -- we include all search terms by default. [details]

Web   Results **1 - 10** of about **75,200** for <u>registry</u> <u>physical</u> <u>location</u> and <u>identifier</u> and <u>gps</u>. (0.59 seconds)

[PDF] <u>Microsoft Office Word - AURA Demo Application.doc</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
system, including **GPS** and wireless network signal strength. detection for **location**
information and readers for the. emerging technology of RFID tags. ...
research.microsoft.com/~masmith/2003%20-%20Ubicomp%20-%20AURA%20Demo%20-
%20Smith%20et%20al.pdf - <u>Similar pages</u>

<u>Network Working Group J. Peterson Request for Comments: 4119 ...</u>
Introduction Geographical **location** information describes a **physical** ... IANA create a new
registry for 'method' tokens associated with the PIDF-LO object. ...
www.rfc-editor.org/rfc/rfc4119.txt - 53k - <u>Cached</u> - <u>Similar pages</u>

<u>System and methods for providing **physical location** information and ...</u>
The method of discovering **physical location** information by querying a **GPS** receiver
connected to the computer is different from the other methods described ...
www.freepatentsonline.com/7000015.html - 130k - <u>Cached</u> - <u>Similar pages</u>

[PDF] <u>The Challenges and Opportunities of Integrating the **Physical** World ...</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
devices emit the **identifier** over IrDA, for reception by. infrared-equipped devices
including ... into the **registry** by sensing the corresponding **physical** ...
www.hpl.hp.com/techreports/2001/HPL-2001-18.pdf - <u>Similar pages</u>

[PDF] <u>Facility **Registry** System (FRS) / AIRS Air Quality Subsystem (AQS ...</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
The address that describes the **physical** (geographic) **location** of the front ... An alternative
identifier for the facility site, as maintained by an ...
epa.gov/enviro/html/frs_demo/presentations/data_elements_aqs.pdf - <u>Similar pages</u>

[PDF] <u>The challenges and opportunities of integrating the **physical** world ...</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
into the **registry** by sensing the corresponding **physical** ... their **physical location**.
However, to place the user into. completely unfamiliar user-interface ...
www.champignon.net/TimKindberg/MobicomChallengeAsTR.pdf - <u>Similar pages</u>

<u>VSO Data Model: Version 1.8</u>
For the list of instruments registered, consult the **Registry**. Provider: type: menu: The
identifier of the data archive providing search and retrieval ...
vso.stanford.edu/datamodel.html - 30k - <u>Cached</u> - <u>Similar pages</u>

<u>RFC 4119 - A Presence-based GEOPRIV **Location** Object Format (IETF ...</u>
Introduction Geographical **location** information describes a **physical** ... RFC 4119
GEOPRIV **Location** Object December 2005 **GPS**: Global Positioning System A-**GPS**: ...
www.rfc-archive.org/getrfc.php?rfc=4119 - 78k - <u>Cached</u> - <u>Similar pages</u>

<u>Cover Pages: **Physical** Markup Language (PML) for Radio Frequency ...</u>
Examples include: (1) **Location** information eg, tag X was detected by reader Y, which is
located at loading dock Z; (2) Telemetry information [**Physical** ...
xml.coverpages.org/pml-ons.html - 87k - <u>Cached</u> - <u>Similar pages</u>

[PDF] **Location**-based Services in Ubiquitous **Location**-based Services in ...
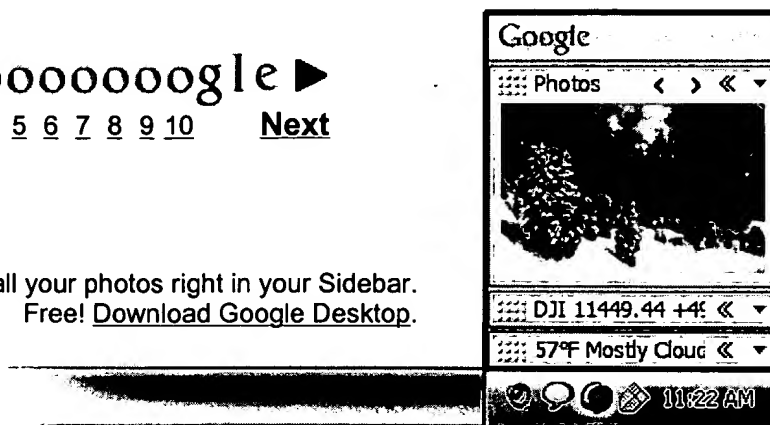File Format: PDF/Adobe Acrobat - View as HTML
computers near the current **location** of the **physical** entities. or places. ... Each mobile
agent can **registry** the **identifier** of its tag and ...
www.unitn.it/convegni/download/icsoc03/papers/P_Satoh_Ichiro.pdf - Similar pages

Try your search again on Google Book Search

Goooooooooogle ▶

Result Page: **1** 2 3 4 5 6 7 8 9 10   **Next**

See all your photos right in your Sidebar.
Free! Download Google Desktop.

| registry physical location and identifi | Search |

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2006 Google